



Glenn Research Center



NASA's Microgravity Research Program

- Results of research sponsored by NASA's Microgravity Research Program
- Microgravity Fluid Physics is one of the 5 disciplines (Biotechnology, Combustion, Fluid Physics, Fundamental Physics, and Material Science)
- Microgravity Fluid Physics discipline has 4 thrust areas
 - Capillary and Interfacial Phenomena
 - Complex Fluids
 - Dynamics and Instabilities
 - Multiphase Flow and Phase Change
- Investigators are selected from proposals in response to NASA Research Announcements issued every other year
- NASA Headquarters conducts peer review of proposals and is responsible for selection of the investigators
- NASA Glenn has the responsibility for implementation and oversight of selected investigations in fluid physics and combustion

